



Representative

Catalog Number: 15-231
Product ID: 7TAA008400R0003
UPC Number: 78378615231
Status: Active

Wire Pulling Lubricant, Semi-Synthetic Base, Freezing Point 25 Degrees F (-4 Degrees C), High Temperature Stability, 200 Degrees F (93 Degrees C), Yellow Color, 1 Gallon

- Preferred semi-synthetic base formulation.
- Retains lubricating properties and will not separate up to 200 degree F. Will not separate after freezing.
- Superior adherence to cable.
- Recommended for use on all commonly used wire and cable including high voltage cable and all U.L. listed conduits.
- Dries to slick, waxy film.
- Non-toxic, no silicones, non-staining, easy clean up.
- Suitable for use with wire or cable insulated with rubber (R, RH, etc.), Neoprene, nylon and PVC plastics (T, TW, THW, THHN, etc.), Hypalon*, high density polyethylene and Cross Linked Polyethylene (XLP).
- Not recommended for use on asbestos or low density polyethylene insulated cables. Compatible with semi conducting jackets present on high voltage cable.

North American Specifications (UNSPSC)

UNSPSC	39121722 Wire and cable pulling device
IGCC	5072 Wire and cable pulling device
Brand Name	T&B
Type	Wire Installation & Wire Pulling
Special Features	Preferred semi-synthetic base formulation.
Application	Suitable for use with wire or cable insulated with rubber (R, RH, etc.), Neoprene, nylon and PVC plastics (T, TW, THW, THHN, etc.), Hypalon*, high density polyethylene and Cross Linked Polyethylene (XLP).
Standard	UL E43782

Packaging

Inner Quantity	1
Inner Dimensions (inches)	7.3x7.3x7.75
Outer Quantity	4
Outer Dimensions (inches)	17.3x17.9x8.4
Weight Uom	900 lbs. per 100

Documents / Support Tools

SDS US 1	sds-00038-tb2
SDS CA 1	Available on Website
Technical Data Sheet US	Available on Website
Technical Data Sheet CA	Available on Website

For further technical assistance, please contact us...

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